

18. (Amended) EMI shielding apparatus for a portable electronic device characterized by an electrically conductive fiber mesh net insert molded into wall surfaces defining an interior cavity of said electronic device, said cavity having a size, shape and contour to surround first electronic circuitry within said electronic device, said fiber mesh net further being laminated to a polymer film sheet, and further characterized in that said polymer film sheet has an electrically non-conductive surface opposite said fiber mesh net surface for carrying second electronic circuitry, and said fiber mesh net having at least a portion electrically coupled to said second electronic circuitry and to first electronic circuitry within said electrical device for passing electronic signals between said first and second electronic circuitries.

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19. (Amended) EMI shielding apparatus as set forth in claim 18 further characterized in that said fiber mesh net is inserted molded into a cover portion of said electrical device such that said second electronic circuitry is electronically coupled to other electronic circuitry carried on the exterior of said cover and arranged for functional co-action with said second electrical circuitry to pass electrical signals between said other and said second electronic circuitries.

**REMARKS**

The Restriction Requirement made by the Examiner in Paper No. 5 has been withdrawn and all of the claims 1-19 pending in this application have been examined.

The references, cited in PTO-1449 Paper No. 11, have been considered by the Examiner and a signed copy of the PTO-1449 is acknowledged.